



The In-Mould Labelling (IML) process creates a durable, high-quality finish - but only when supported by the right static control solutions.

At Meech, we understand the challenges caused by not having a reliable method of temporary pinning in place. Whether it's label misplacement or poor adhesion, these challenges compromise product quality and efficiency.

That's where we come in.

Why choose Meech?

- With years of expertise in static control, we are a trusted global partner.
- Our extensive range is tailored to meet diverse application needs.
- Our global network of specialists ensure you receive expert advice and support whenever you need it.

994 IML Static Pinner

A compact, efficient solution designed for precise label pinning in IML applications where items with a small diameter are being moulded.

994 Static Generator

A compact, light and cost-effective power source delivering constant charge to our IML pinners, ensuring reliable pinning performance

994 CG Remote Setpoint Controller

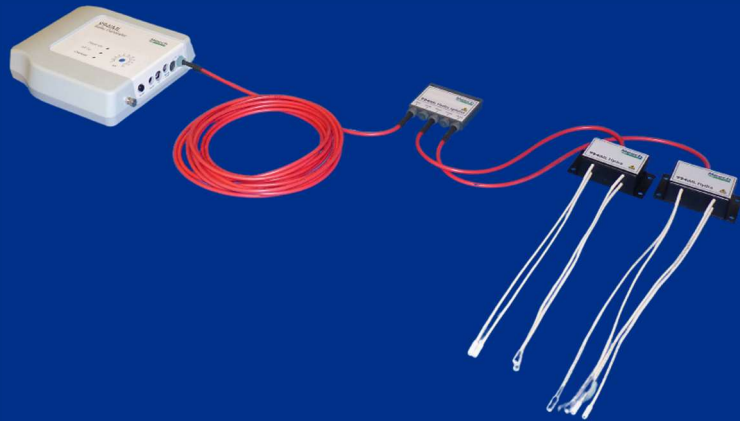
Small in size and easily mounted on the end of robot arms, enabling easy adjustment to set the output voltage of the 994CG Compact Generator.

994CG Compact Generator

An even more compact, light-weight generator that fits on the end of robot arms to provide static generation and feature 4 x 25kV outlets.

Advantages of Static Pinning

- ✓ No modification required to the mould tool
 - ✓ Can be retrofitted to existing mould machines
 - ✓ Different shaped labels can be applied in the same mould
 - ✓ Different label positions possible
- Very flexible system



Ready to take control of static in your IML process?

Talk to us today or [download our brochure](#) to find out how you can use static generation discover our solutions.